

ABSTRACT OF THE DISCLOSURE

5 A power supply control method is adapted
to a current-to-voltage conversion circuit which has
a transformer for converting and outputting an input
power. The power supply control method stops a
power supply to the transformer when an output side
of the current-to-voltage conversion circuit is in a
no-load state, and starts a power supply to the
transformer when an external voltage is applied to
10 the output side of the current-to-voltage conversion
circuit.

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